

.

From: Dole, William (DPH)
Sent: Friday, August 31, 2012 4:03 PM
To: Han, Linda (DPH)
Cc: Caloggero, Dina (DPH)
Subject: RE: 90 cases
Attachments: quincy wellesley.resend.xls

Linda,
Here are the retests for some of the samples.

Kip

From: Han, Linda (DPH)
Sent: Friday, August 31, 2012 3:01 PM
To: Dole, William (DPH)
Subject: FW: 90 cases
Importance: High

From: Nassif, Julianne (DPH)
Sent: Tuesday, January 31, 2012 10:47 AM
To: Levin, Donna (DPH); ValdesLupi, Monica (DPH); Han, Linda (DPH)
Subject: 90 cases
Importance: High

Attached is an excel spreadsheet of the ninety samples from Quincy & Wellesley and our best attempts at defining cases. I've color coded it (perhaps too much) with the intent of making it easier to read. A key to the colors and laboratory abbreviations is given at the bottom of the chart.

Here are my assumptions in defining a case-

- Cases were highlighted alternating yellow & orange to assist in viewing the data.
- All the items from a single defendant constitute one case.
- If a case has a single defendant who is also a co-defendant on another case, they were counted as multiple cases. The ADAs may choose to combine these cases, but the laboratory does not have access to that information.
- Controlled buys, highlighted in blue were not considered cases.
- Cases highlighted in purple are ones for which we have received subpoena requesting witness testimony.

I am preparing a similar chart for the early (May) samples from Cohasset and Dedham. Please let me know if you would like me to make any changes.

Julie

Julianne Nassif
Director of Analytical Chemistry
William A. Hinton State Laboratory
Massachusetts Department of Public Health
305 South Street Boston, MA 02130

617.983.6651 (voice) 617.983.6662 (fax)